

Abstract of the Disclosure

A motorcycle windshield control system is disclosed. The system includes a receiver and filter circuit coupled to a motorcycle helmet having a windshield for receiving and filtering  
5 electromagnetic signals generated by an electrical device of a motorcycle. Alternatively, the receiver and filter circuit can receive signals emitted by an emitter installed on the motorcycle. The system also includes a control circuit coupled to the receiver and filter circuit, for performing a Boolean operation to activate a raiser motor for adjusting a position of the windshield when the Boolean operation generates a high logic level. The system can also include a manual override  
10 switch.